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LASZLO, Antal, prof. dr. (Veszprem, Wartha Vince u. 2-6, Magyarorszag);
NEMETH, Andras, dr. (Veszprem, Wartha Vince u. 2-6, Magyarorszag);
FAY, Laszlo (Veszprem, Wartha Vince u. 2-6, Magyarorszag)

On the correlations between the ignition parameters and streaming gases. I. Acta chimica Hung 35 no.2:233-243 *63.

1. Ungarisches Erdol- und Erdgas-Forschungsinstitut, Veszprem.

LASZLO, Antal, prof., dr.; NEMETH, Andras, dr. (Veszprem, Wartha Vince u.2-6);

FAY, Laszlo (Veszprem, Wartha Vince u.2-6)

Correlations between the ignition parameters of streaming gases. II. Acta chimica Hung 35 no.3:351-359 '63.

1. Vegyipari Egyetem, Vessprem (for Lasslo). 2. Ungarisches Erdol und Erdgas Forschungsinstitut, Vessprem (for Nemeth and Pay).

SZEPESY, Laszlo, dr. (Veszprem, Wartha Vince u.2-6, Hungary); ILLES, Vendel, dr. (Veszprem, Wartha Vince u.2-6, Hungary); FAY, Laszlo, dr. (Veszprem, Wartha Vince u.2-6, Hungary).

Adsorption of gases and gas mixtures. Pt. 5. Acta chimica Hung 37 no.1:71-85 '63.

1. Hungarian Petroleum and Gas Research Institute, Veszprem.

L 1176-66

ACCESSION NR: AT5025204

HU/2502/64/042/004/0397/0408

AUTHOR: Laszlo, Antal (Laslo, A.) (Professor, Doctor) (Veszprem); Nemeth, Andres (Nemet, A.) (Doctor) (Veszprem); Fay, Laszlo (Fai, L.) (Doctor) (Veszprem); Hupka, Gyorgy (Khupka, D'.) (Veszprem)

TITLE: Correlation of the temperature of auto-ignition with the ignition delay time in flowing gas mixtures

SOURCE: Academia scientiarum hungaricae. Acta chimica, v. 42, no. 4, 1964, 397-408

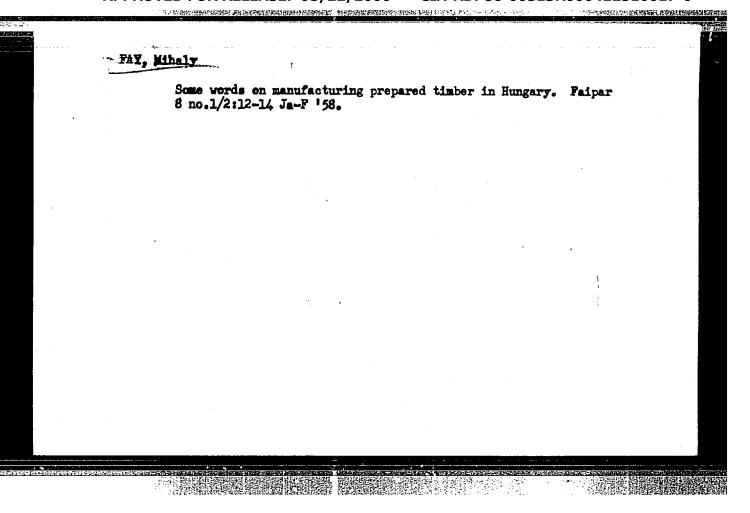
TOPIC TAGS: auto ignition, ignition lag, oxygen, methane, temperature

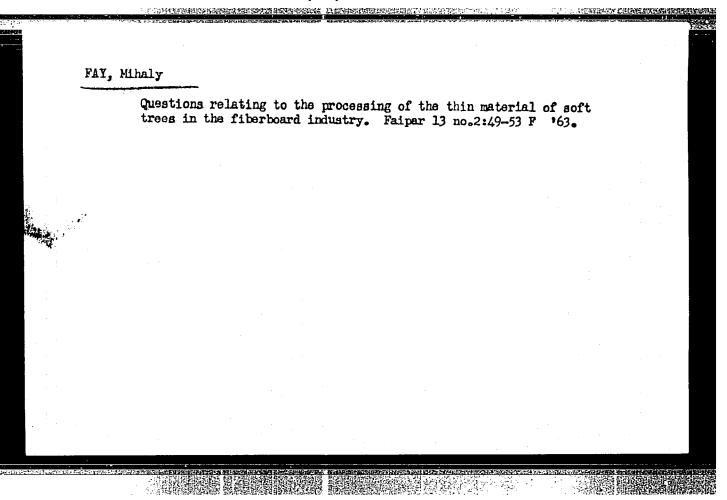
Abstract: [English article; authors' English summary, modified] The values
of concentration, temperature, ignition delay time, and flow rate pertaining
to inflammation were determined for methane-oxygen mixtures. The composition
of the gas mixtures ranged from 32 to 41% oxygen; the auto-ignition temperatures, from 600 to 850°C. A correlation between ignition delay time and
auto-ignition temperature was established. Regression analysis of the dependence of the constants on the concentration and on the load applied
yielded a linear equation. Orig. art. has 6 figures, 2 formulas, and 3 tables.

Card 1/2

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	Card 2/2				

L 1174-66 HU/2502/64/042/004/0408/0419 ACCESSION NR: AT5025205 AUTHOR: Lazlo, Antal (Laslo, A.) (Professor, Doctor) (Veszprem); Nemeth, Andres (Nemet, A.) (Doctor) (Veszprem); Fay, Leszlo (Fai, L.) (Doctor) (Veszprem); Szalay, Otto (Salai, O.) (Veszprem) TITLE: Investigation of auto-ignition in a flowing system SOURCE: Academia, scientiarum hungaricae. Acta chimica. v. 42, no. 4, TOPIC TAGS: auto ignition, ignition lag, flow rate, oxygen, methane Abstract: [English article] Corresponding concentration, temperature, ignition delay time, and flow rate values were determined for oxygen-methane systems and an equation was derived for the characterization of the relationship between these factors. It was found that the relation is similar to that existing in a stationary system. The values calculated from the equation correlated well with experimentally determined values. Orig. art. has 19 formulas, 9 graphs, and 1 table. ASSOCIATION: Hungarian Oil and Gas Research Institute, Veszprem SUB CODE: ENCL: 00 SUBMITTED: 12May64' OTHER: 005 · **JPRS** NO REF SOV: OOO Card 1/1





SZORADY, Istvan, dr.; FAY, Piroska, dr.

Our experience with the pediatric use of a phenothiazine derivative (Frenolon) of Hungarian production. Gyermekgyogyassat 13 no.6:179-185 Je 162.

1. A Szegedi 0rvostudomanyi Egyetem Gyermekklinikajanak kozlemenye.

(TRANQUILIZING AGENTS ther)

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SHNITTSER, M.S.; FAY, T.I.

Experience with inhalation-tracheal administration of streptomycin in pulmonary tuberculosis therapy. Probl.tub. 37 no.3:49-52 59. (MIRA 12:6)

1. Iz protivotuberkuleznogo dispansera No.3 Shevchenkovskogo rayona L'vova (glavnyy vrach dispansera M.S.Shnittsee, rukovoditel' raboty - prof.I.T.Stukalo).

(TUBERCULOSIS, PULMONARY, ther.

streptomycin, inhalation-tracheal admin.

(Rus))

FAY, 7.

Correct form for the organization of the enterprise. p.3h. (Tobbtermeles. Budapest. Monthly.)

SO: Monthly List of East European Accessions (EEAL) LC., Vol. 6, no. 7, July 1957 Uncl.

S07/109-5-3-22/23 Te. DD Endieslectronics of the USSR (Vtorays SSR po radiosletronics)	(USM) Vol. 3, Er. 3, (USM) Vol. 3, Er. 3, 1957 Vol. 20, 19	i by means of the cold and asset of the cold and asset of the comparation of comp	cobe with a high-realst cobes with a high-realst gential componants of the subset of cases, that a number of cases, that is a differentian liss of diffractional hould mention the pre- tion. The analysis of torpidal Toluma seconda- torpidal Toluma seconda- torpidal Toluma seconda- tersonants.	appearing at the lucation of the state of the lucation of the state of the lucation of the luc	ract of the solution of the solution of the molecular solution of the molecular solution of the solution of th	
December 7, 1957 Golubkov, F.V. and Teisring, Ett. 78. The Second All-Union Conference on Eathelectronice of the Minderry of Higher Education of the Union Conference on Eathelectronice of the Winderry of Higher Education of the Union Conference	ALI Radiotekhniks 1 Nettroniks, 1998, 901 5, Nr 5, LD (1998, 1998,	A.I. Entry proposed (and proved by sease of the followily theorem) an interference sethed of the "cold" investigation of daily systems. The sethed paralter the seasons as an interference sethed branks to daily systems sammares of Gertical non-homogenatises of daily systems gives a high securery and requires comparatively little sifert. The paper Production of Pariodic Entutures by Means of Ultraconics" by Xe.M. Gerthemon was daviced to the apparatamental investigation of a interesting social cation of a periodic structure, i.e. a regular waveguide falled with a liquid in which an ultraconic standing wave standing with a light in which an ultraconic standing was anothered. Y.P. Samesey described the results of an investigation of the described the results of an investigation of the described standing standing systems.	ab of a manus of the mathods (put) and manus of the mathods (but of existing the considerable interest. It is considerable interest. It is considerable interest. It is a manus of the coupling three were devoted to the profit of the maly care and the maly for an artemac and sufference of the color of the	A unifor of the papers in the Bleetrodynamics Sertion dealt with the complex phanesens appearing at the junctions of autwentit the complex phanesens appearing at the junctions of autwentions of the sertions of authoritons of the papers; The Canduttion of Lorentons of Sertian Bleeband Matching Davies by Se. A. Addition of Cartain Bleeband Matching Management of the Prances of the Energy Outpute in U.M.* Derives by Management of A Barrer of the Energy Outpute in A Deriver and M.M. Raymer. The behaviour of various substances in electromagement (fabrations of W.M.*) was discussed in the papers of Cov. Marpova, U.P. Redin, M.B. Sedin, M.B.	results of a theoretical translation of a solution of of pression of a solution of the pression of the pression of the molecular alock having an accuracy of 10 ⁻³ . The results of a theoretical interesting of the molecular radiation of the property of 10 ⁻³ and The molecular in Strong High-frequency fields were far monthly because as Strong High-frequency fields and The Monthleous Radiation of the Nove special prequenties. In the second of the Nove special has author case to the conclusion that the width of the special line of the special character in the spontaneous far finite. The author also proposed a classical stabley for the phenomenon of coherence in the spontaneous radiation.	
SUBALTYED: I AUTHORS: Gol. TITIE: the the the	ABSTRACT: The AB		Card/leable	A do o de	realise of a molecular or realise or realists of VLM. W.	
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5/589/62/000/063/017/021 E032/E514

AUTHORS:

Aliyeva, F.Z. and Fayans, A.Kh.

TITLE:

Errors in the reproduction of the triple point of

water

SOURCE:

USSR. Komitet standartov, mer i izmeritel'nykh priborov. Trudy institutov Komiteta, no.63(123). Moscow, 1962. Issledovaniya v oblasti teplovykh i

temperaturnykh izmereniy. 200-209

TEXT: In the report by the National Physical Laboratory (U.K) to the Consultative Committee for Thermometry (Procés-Verbaux des séances 5 session (1958) Comité Consultatif de thermométrie, v.35) it was stated that in measuring the triple point of water a freshly-frozen ice jacket was employed, while the report from the National Research Council of Canada (Ibid) stated that the measurements can only be carried out after 48 hours. Experiments carried out at VNIIM have confirmed the Canadian method. Two 25 Ohm resistance thermometers were used at VNIIM to carry out periodic measurements in two different vessels. It was found that the equilibrium temperature is not set up instantaneously and at Card 1/4

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least 24 hours are necessary before it is reached. Next, the triple point of water was determined using two resistance thermometers and five different glass vessels. It was found that the triple points for the various vessels differed by roughly $5 \cdot 10^{-5}$ deg. The depth to which the sensitive element is inserted into the medium is also significant because the thermometer acts as a heat sink or source depending on the sign of the temperature difference. Calculations based on the formula given by Rozanova (Vosproizvedeniye mezhdunarodnoy temperaturnoy shkaly v internale 0-660°C [Realization of the International Temperature Scale in the range 0-660°C], Candidate dissertation VNIIM, 1948) and the experimental results obtained with resistance thermometers showed that the error in the temperature determination due to this source did not exceed 10 deg. An experimental study was also made of the effect of the current flowing through the resistance thermometer and empirical curves were obtained for the resistance as a function of power dissipated. roughly linear for the particular experimental conditions employed, extrapolation to zero current presented no difficulty. In obtaining these graphs, thermometers filled with mercury, water, glycerine,

Errors in the reproduction ...

S/589/62/000/063/017/Q21 E032/E514

helium and air were investigated. Helium-filled thermometers had a smaller effect associated with the power dissipated than airfilled thermometers (by a factor of 5-7). In the experiments on the height of the ice jacket in the triple-point vessels, it was found that, provided the thermometer itself is surrounded by the jacket, no significant errors are introduced. For example, in the case illustrated in Fig. 4 the difference between region 6 and region a was found to be $8\cdot 10^{-3}$ deg, and the difference between region a and region β was $4\cdot 10^{-3}$ deg. Therefore, provided the sensitive element is surrounded by ice, measurements need not be repeated. The next effect to be investigated was the effect of the hydrostatic pressure of water. The total pressure at the level of the sensitive element of the thermometer was 17.81 mm Hg and the error at this level was found to be constant and equal to $1.3 \cdot 10^{-4}$ deg. When the depth was altered by 1 cm, this ex When the depth was altered by 1 cm, this error changed by 0.72.10⁻⁵ deg. Finally, in order to investigate the temperature distribution in the adjoining layer of water, use was made of a gold-platinum differential thermocouple and it was found that, using the most sensitive apparatus capable of detecting p.d.'s Card 3/4

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S/589/62/000/063/017/021 E032/E514

of the order of 10^{-8} V, which corresponds to a temperature difference of less than 10^{-3} deg, no temperature gradients could be found along the length of the tube. The general conclusion is that when all these corrections were taken into account, the triple point of water could be reproduced to within less than $\pm 10^{-4}$ deg. There are 5 figures and 3 tables.

ASSOCIATION: VNIIM

SUBMITTED: March 15, 1961

Fig.4

Card 4/4

ACCESSION NR: AR4018304

SOURCE: RZh. Metallurgiya, Abs. 1892

AUTHOR: Fayans, A. Eh.

TITLE: Thermostat with a liquid-metal heat carrier

CITED SOURCE: Tr. in-tov Kom-ta standartov, mer i ismerit. priborov pri Sov. Min. SSSR, vy+p. 71(131), 1963, 208-211

TOPIC TAGS: thermostat, tin, gallium

TRANSLATION: Above 550°, instead of salts, the thermostat makes use of liquid metal: molten Ga which has a melting point of 29.8° and a boiling point of 2000°, or molten Sn with a melting point of 231.8° and a boiling point of 2270°. Sn is cheaper than Ga and may be used for thermostats. The thermostat with Sn gave excellent results when thermometers of different kinds were checked. N. Molchanov

1855、展现。新国网络

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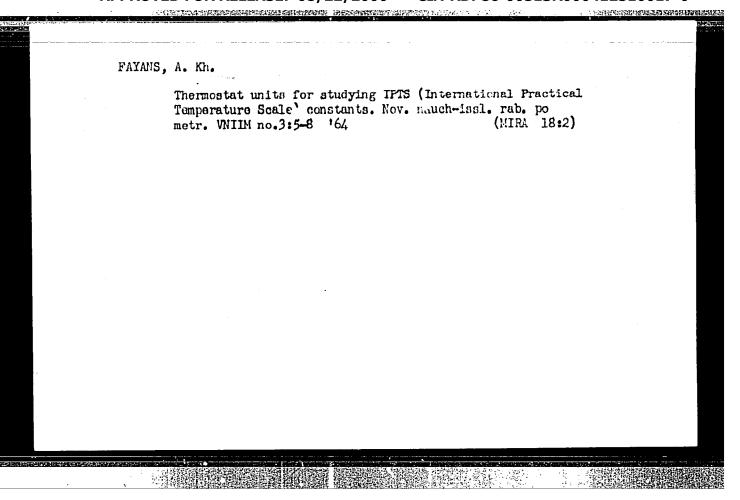
Cord 1/1

FAYANS, A.Kh.

Thermostat with a liquid-metal heat-transfer agent. Trudy inst. Kom.stand.mer i izm.prib. no.71:208-211 '63. (MIRA 17:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut metrologii im. D.I. Mendeleyeva.

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412510017-0"



BOGUSLAVSKIY, L.; SERKIN, V.; FAYANS, B.

Heated sidewalks. Zhil.-kom.khoz. 9 no.2:25-27 '59.

(Snow removal)

(Snow removal)

FAYANS, B.L.

Plotting lines of equal stresses and strains in a homogeneous half space due to vertical uniformly distributed load along the circumference. Sbor. trud. NIIosn. no.55:16-26 '64. (MIRA 18:3)

PRITYKIN, D.P.; FAYANS, M.Yu.

Electric vibration screen for hot sinter. Obog. rud 6 no.5: 45-48 '61. (MIRA 15:1)

1. Metallurgicheskiy zavod im. S.Ordzhonikidze v Zaporozh¹ye.
(Sintering)
(Screens (Mining))

大型。

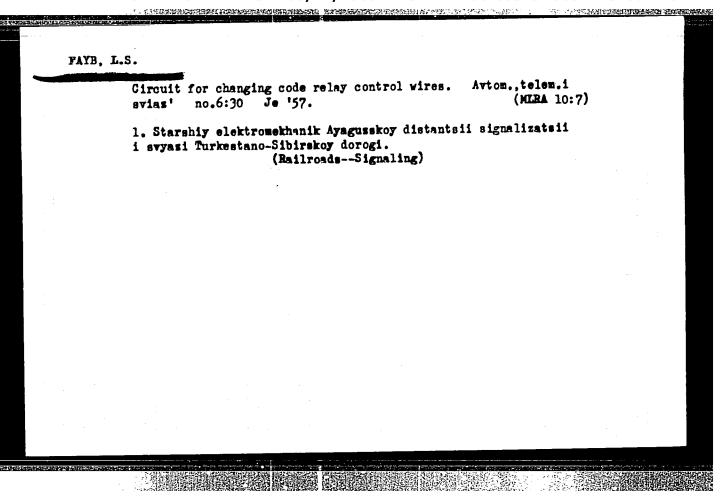
FAYAZOV, B.

Use of the GEN-150 elasticity meter in the repair of friction clutches. Elek. i tepl. tiaga 6 no.10:23 0 '62. (MIRA 15:11)

1. Master zagotovitel'nogo tsekha depo Tashkent.
(Clutches (Machinery)—Repairing)
(Diesel locomotives—Repairing)

FAYAZOV, MIRABDULA.—Kak My Dobilis' vysokogo Urozhaya Khlopka. Rasskaz Brigadira Kolkhoza im. Dzerzhinskogo, Gissar. Rayona. Stalinabad, Tadzhikgosizdat, 1954. 44 s. s ill. 20 sn. 3.000 EKZ. 50 K.—Na Tadzhik. Yaz. (55-2411) 633.51 st (584.5)

S0: Knizhnaya Ietonis', Vol. 7, 1955



FAYB, L.S., starshiy inzh.

This is what a signal light network should be like. Avtom., telem.i svias' 6 no.2:35-37 F '62. (MIRA 15:3)

l. Eksperimental'naya gruppy sluzhby signalizatsii i svyazi Kazakhskoy dorogi.

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(Railroads-Signaling)

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Prospects for the use of the electrothermal method in the manufac-

ture of phosphates and concentrated fertilizers. Khim.prom. no.4: 223-225 Ap 161. (NIRA 14:4)

1. Lengiprokhim.
(Phosphates) (Fertil:

(Fertilizers and manures)

MIKHAYLOV, N.V.; PAYHERG, E.Z.

Studies on the structure of synthetic pelyamide fibers. Part 8. The heats of solution of crystalline and amorphous medifications of pelycaprolactam [with English summary in insert]. Kell.shur. 18 no.3:315-320 My-Je '56. (MIRA 9:9)

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1. Vseseyusnyy mauchne-iesledevatel'skiy institut iskusstvennege velekna.

(Textile fibers, Synthetic)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412510017-0"

FAYRICH, L. A.: "Principles of the selection of typhus and paratyphus strains for the production of prophylactic vaccines."

Acad Med Sci. Moscow, 1956. (BISSRITTION FOR THE DEERME OF ACTOR IN MEDICAL SCIENCE).

Knizhneva letopis',
No. 25, 1956, Moscow.

FAYBICH, M. M. & T.S. TAMARIAN.

"The N.I.I.E.G. Dry Living Tularaemia Vaccine," I. Zhurn. Mikrobiol. Epidemiol. 1 Immunobiol. 1946 (7), 59-63: idem II, ibid. 1946 (10): 23-27.

Tocreasing the immnogenic properties of live vaccine against tularenia. Zhur, sikrobiol, epid, i immun. 30 no.10;20-24 0 '59.

(VAOGINES)

(TULARENIA immol.)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412510017-0"

"Disinfection of Neutral Fumes" - p. 49
Voyenno Meditsinskiy Zhurnal, No. 10, 1962

Determination of the insusceptibility to plague using a polysaccharide allergen. Zhur. mikrobiol., epid. i immun. 33 no.2:48-52 F '62. (MIRA 15:3) (PIAGUEPREVENTIVE INOCULATION) (POLYSACCHARIDES) (ALLERGY)									

FAYBICH, M.M.; YEGOROV, V.I.; PISAREVSKIY, Yu.S.

Survival of microorganisms during freezing. Zhur.mikrobiol.epid.i
immun. 33 no.5168-72 My '62. (MIRA 15:8)

(MICRO-ORGANISMS) (COLD--PHYSIOLOGICAL EFFECT)
(GLYCEROL--PHYSIOLOGICAL EFFECT)

VORONIN, Yu.S.; DZHARYLGASOV, S.A.; PISAREVSKIY, Yu.S.; FAYEICH, M.M.

The golden (Syrian) hamster (Cricetus auratus, W., 1939) as an experimental model in anthrax. Zhur. mikrobiol., epid. i immun. 40 no.9:120-125 S'63.

(MIRA 17:5)

FAYBICH, M.M.; NEFOGODIN, N.F.; KORNEYEV, A.A.

Immunogenic characteristics of some fractions of the pathogen of plague. Biul.eksp.biol. i med. 55 no.1:77-80 Ja'63.

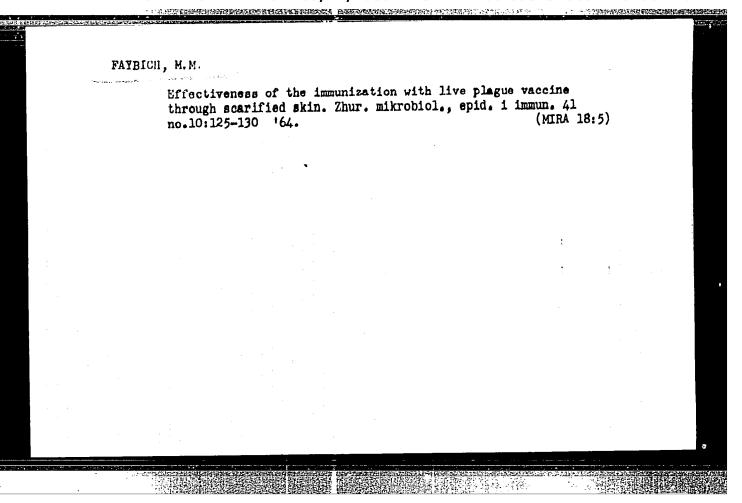
(NIRA 16:7)

1. Predstavlena deystvitel'nym chlenom ANN SSSR N.N.Zhukovym-Verezhnikovym.

(PASTEURELLA) (NUCLEIC ACIDS) (IMMUNITY)

FAYBICH, M.M.

Invasive capacity of avirulent plague bacillus cultures. Zhur. mikrobiol.,epid. i immun. 41 no.5:36-41 My 164. (MIRA 18:2)

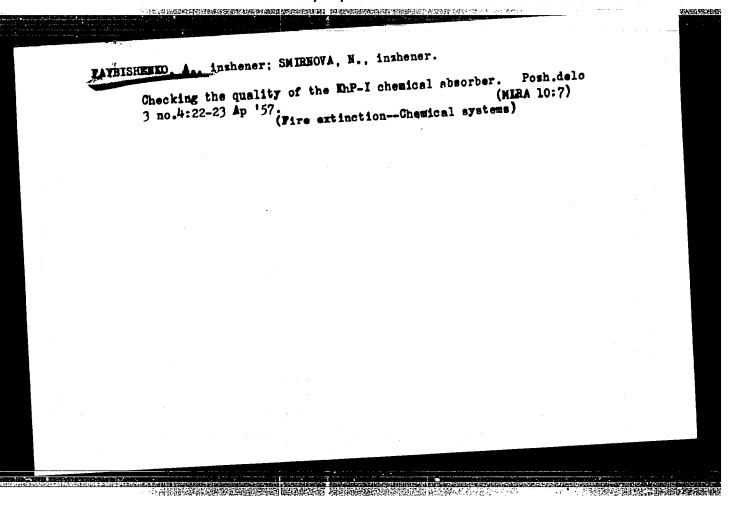


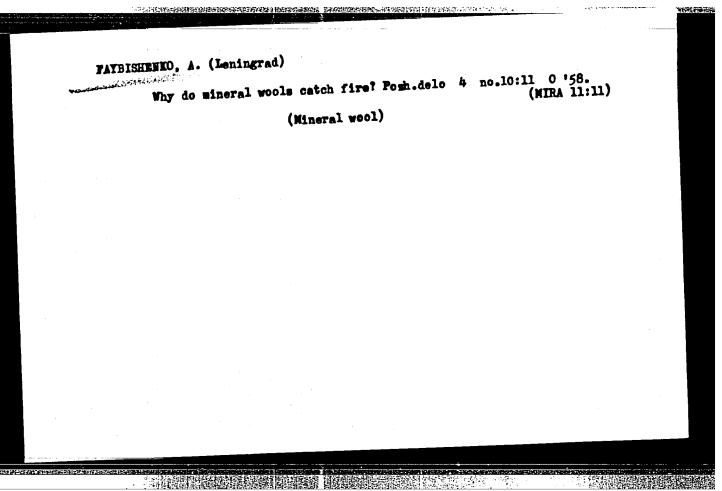
FAYBISHENKO, A.D.; MART'YANOV, I.M., inzhener; PIGOLEV, S.V., redaktor; KOMYASHINA, A., tekhnicheskikh redaktor

[Operation of the PMZ-9 and PMZ-10 fire engines; from work experience of the Leningrad fire brigades] Exepluatatsiia posharnykh avtomobilei PMZ-9 i PMZ-10; is opyta raboty posharnykh komand Leningrada. Moskva, izd-vo Ministerstva kommunal'nogo khoziaistva RSFSR, (MIRA 8:6)

(Fire engines)

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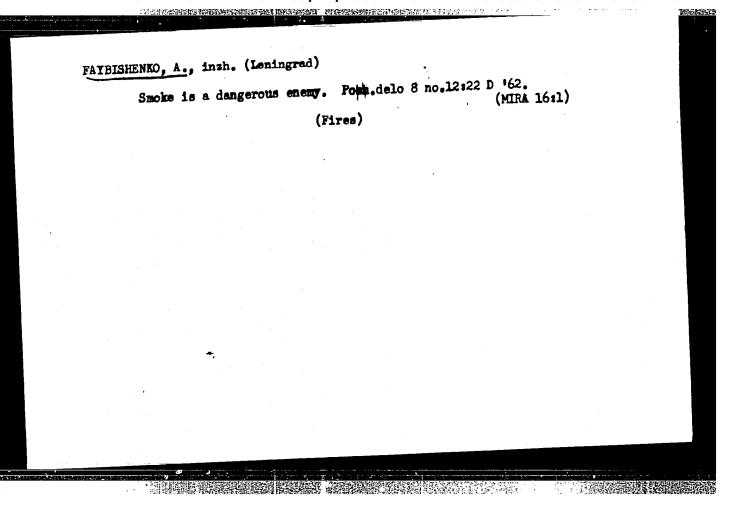


FATRISHERIKO, Ayrik Davydovich; MART'YAHOV, Igor' Mikhaylovich;
TROITSKII, P.S., red.; MIKCHAIRVA, T.A., red.izd-va; LELYUKHIM,
A.A., tekhn.red.

[Operation of fire equipment under winter conditions] Eksplustatisia poshernoi tekhniki v simmikh usloviiskh. Moskva, Izd-vo
M-va kommun,khoz,REFER, 1960. 101 p.

(Fire departments—Equipment and supplies)

FAYBISHENKO, A.				
	Wetting	agents. Posh.delo (Fire extinction)	8 no.5:23 My 162. (Surface-active agents)	(MIRA 15:5)



FAYBISHENKO, A.D.; SMIRNOVA, N.P.

Fire hazards and preventive measures in the production of epoxy resins. Sbor. rab. pozh.-ispyt. sta. no.3:39-49 '63. (MIRA 17:7)

1. Leningradskaya pozharno-ispytatel'naya stantsiya.

IMENITOV, Vladimir Rafailovich. Prinimali uchastiye: KUTUZOV, D.S.;

FAYBISHENKO, D.I.; ZHIGALOV, M.L.; AGOSHKOV, M.I., retsenzent;

MALKIN, I.M., kand. tekhn. nauk, retsenzent; ALBOROV, Z.B.,
kand. tekhn. nauk, retsenzent; BUBLIS, A.N., gorn. inzh., retsenzent; BUNIN, A.I., otv. red.; SIFYAGINA, Z.A., red. izd-va;
SHKLYAR, S.Ya., tekhn. red.

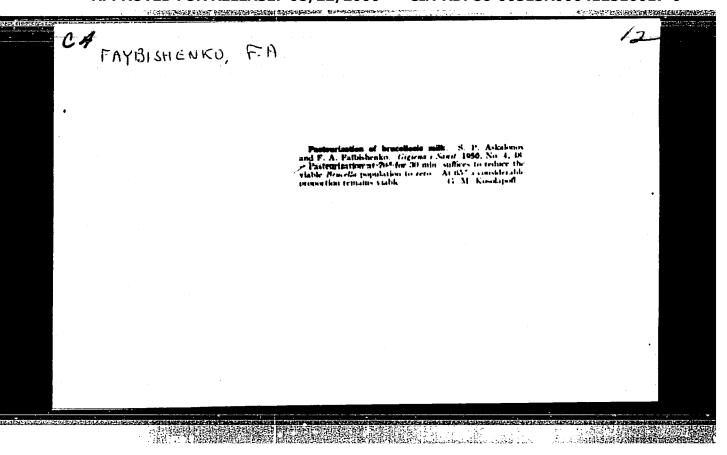
[Highly productive systems of mining thick hard ore deposits] Vysokoproizvoditel'nye sistemy razrabotki moshchnykh mestorozhdenii krepkikh rud. Moskva, Gos.nauchno-tekhn.izd-vo litry po gornomu delu, 1961. 417 p. (MIRA 15:2)

1. Chlen-korrespondent Akademii nauk SSSR (for Agoshkov). (Mining engineering)

FAYBISHENKO, D.I., gornyy inzh.; GALKIN, V.A., gornyy inzh.

Results of using railless transportation in mines in Sweden. Gor. zhur. no.5:76-77 My '64. (MIRA 17:6)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut gorno-khimicheskogo syr'ya.



ZAKREVSKIT, D.V. [Zakreve'kyi, D.V.]; FAYBISHEMEO, I.Ya. [Faybyshenko, I.IA.]

Hydrochemical characteristics of ground waters in the alluvium of the Kanev region. Hauk. Map. Kyiv. un. 16 no. 14:209-212 '57.

(MIRA 13:4)

(Kanev region--Water, Underground)

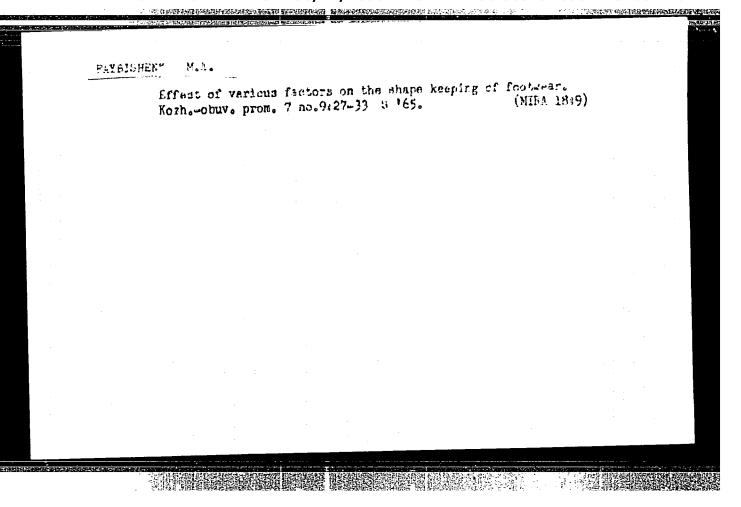
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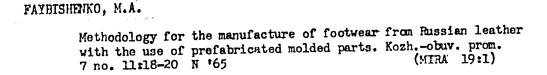
FAYBISHENKO, M. A.; KAVKAZOV, YU. L.

Shoe Industry

Soaking of the lower parts of footwear under pressure. Leg. prom. 12 No. 9, 1952.

9. Monthly List of Russian Accessions, Library of Congress, December 1952





PATBISHENKO, V., inahener

How to mechanise cardboard production. Prom.koop. no.6:61 Je'55. (Zhitomir--Paper box industry) (MIRA 8:11)

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FAYBISHENKO, Ye.Ye.

Case of curing hemophthalmia. Zdravockhranenie 4 no.6:50-51 N-D '61. (MIRA 15:2)

l. Iz glavnogo otdeleniya 2-y gorodskoy bol'nitsy Kishineva (glavnyy vrach L.Kh. Pinskiy).

(EYE_DISEASES)

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CONTROL OF THE PROPERTY OF THE

DZHAMBO, M.; KLIMENKO, V.; SIDORCHENKO, B.; SOLOMASHCHENKO, A.; FAYBISOVICH, A.

Public inspectors represent a great power. Avt. transp. 37 no.5:49 My '59. (MIRA 12:8)

l.Rukovoditeli avtokhosyaystva Kiyevskogo gorodskogo avtoupravleniya, Kiyevskogo sovnarkhosa i "Glavkiyevstroya." (Automobiles--Inspection)

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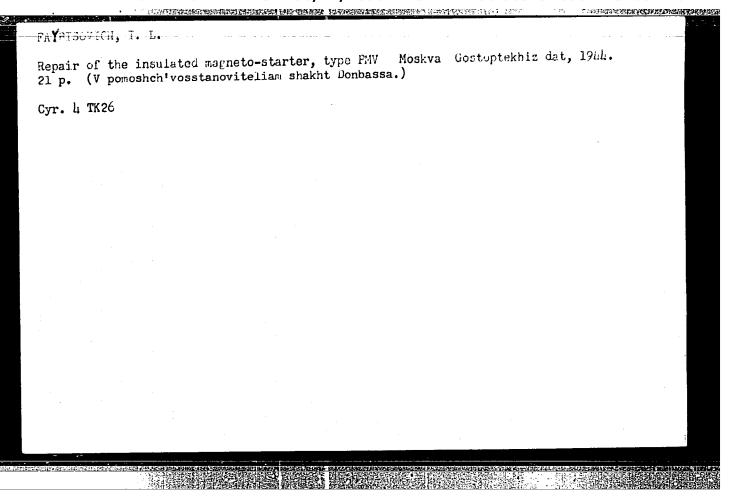
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(MIRA 17:12)

VOLOKHOV, V.; KIZIMOVA, S.; FAYBISOVICH, B., red.

[Industrial Bryansk Province; an essay on the history of the industrial development of Bryansk Territory] Brianshchina industrial nais; ocherk istorii promyshlennogo razvitiia Brianskogo kraia. Briansk, Izd-vo "Brianskii

rabochii, 1964. 214 p.



PAYBISOVICH, I. L.

Operation of mine cables. Moskva, Ugletkhizdat, 1947. 71 p. (50-17059)

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FAYBISOVICH, I. L.

"Plexigles Safety Glass for the Lenses of Head Battery Lorps," Ugol, No. 9, 1947. (258)

Discusses the type ISK-3 head lamp used by miners. The lens in this lamp has the glass portion between two layers of plexiglas, so that even in the event that the glass breaks there is still some material separating the bulb from the dangerous explosive gases. Includes a diagram of the lamp. Experiments were conducted at the VUGI.

PA 24745

"Comments on the Article "The Problem of the Choice of a Rational Regime of Cutting for C ain-Cutting Machines," Ugol. No. 9, 1948.

FAYBISOVICH, I. L.

"Working Steep Coal Seams with Cutting Machines," Mekh. Trud.ii Tyezh. Rabot, No 8, 1948.

Regrets fact that heavy mechanized equipment is rarely used for working steeply inclined coal seams. Describes success obtained by using such equipment at several Donbass and Molotovugol' Trust mines. Disgram shows circuits employed for remote control of loading equipment. PA 29/49T92

FAYEISCVICH, I. L.

USSR/Mining Equipment Combines, Coal

Jan 49

"Design Principles of a Coal Combine for Average Thickness Strata," A. V. Vol'kenau, I. L. Faybisovich, All-Union Sci Res Coal Inst, 3 pp

TO THE REPORT OF THE PROPERTY OF THE PROPERTY

"Ugol" No 1

Describes construction of an ideal coal combine which must have the following features: (1) must be capable of cutting the coal seam by means of vertical cutters which will operate perpendicular to the plane of the seam for the whole width of the seam and at the same time undercut the seam, and (2) operation of the combine should be accomplished by remote control.

PA 40/49T87

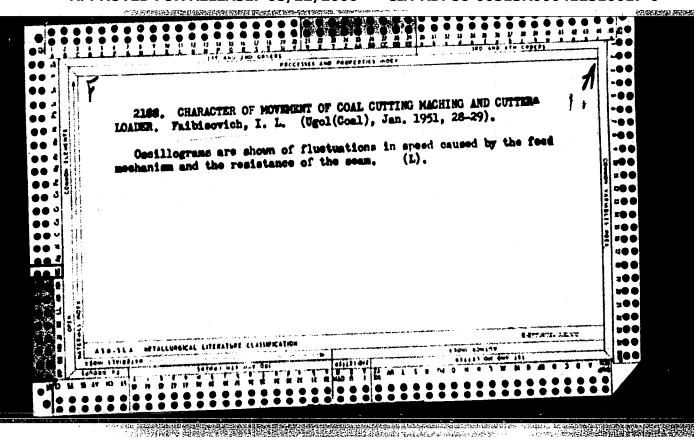
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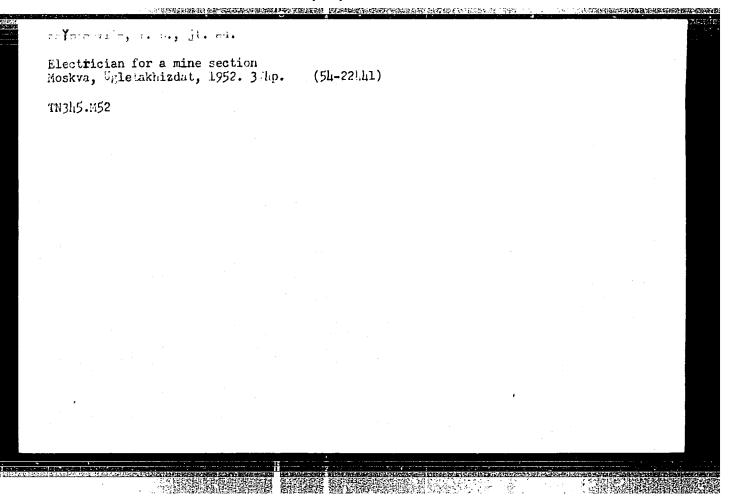
FAYBISOVICH, I. L.

"The Laying of Metal-Clad Cables in Sloping and Vertical Working of Shafts," Ugol', No 2, 1949.

Cend. Tech. Sci.
All-Union State Coal Institute,

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- 1. FAYBISOVICH, I.L.,
- 2. USSR (600)
- 4. Electricity in Mining
- 7. Remarks on V. K. Efremov's and M. M. Khaesh's article "Short circuit currents in underground low voltage electric networks." Reviewed by I.L. Faybisovich, Kurinnyi. Ugol' 27 No. 10, 1952.

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TO SECURIOR OF THE RESIDENCE AND REPORT OF THE PROPERTY OF THE

FAYBISOVICH I. L.

Faybisovich I. L., "The Utilization of Power of the Electric Motor of a Coal Cutter or Coal Combine with Automatic Regulation of Speed of Delivery," Voprosy avtomatizateii v ugol'noy promyshlennosti, a collection of articles, Moscow/Leningrad, Ugleteknizdat, 1953, Pages 217-230, 4 tables 8 figures.

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412510017-0"

VASIL'IEV, K.V.; FATBISOVICH, I.L., redaktor; NADEINSKAYA, A.A., tekhnicheskiy redaktor.

[Lighting in mines; from lecture series "New developments in mining engineering."] Rudnichnoe osveshchemie; ix teikla lekteii "Novosti gornoi tekhniki." Moskva, Ugletekhisdat, 1954. 35 p.

(Mine lighting)

(MLRA 7:12)

SNAGOVSKIY, Ye.S., kandidat tekhnicheskikh nauk; FAYBISOVICH, I.L., otvetstvenny redaktor; KOROVENKOVA, Z.A., tekhnicheskiy redaktor.

[Automatization in coal mines; from the series of lectures
"Mining engineering news."] Avtomatizatsiia v ugol'nykh shakhtakh;
iz tsikla lektsii "Novosti gornoi tekhniki." Moskva, Ugletekhizdat,

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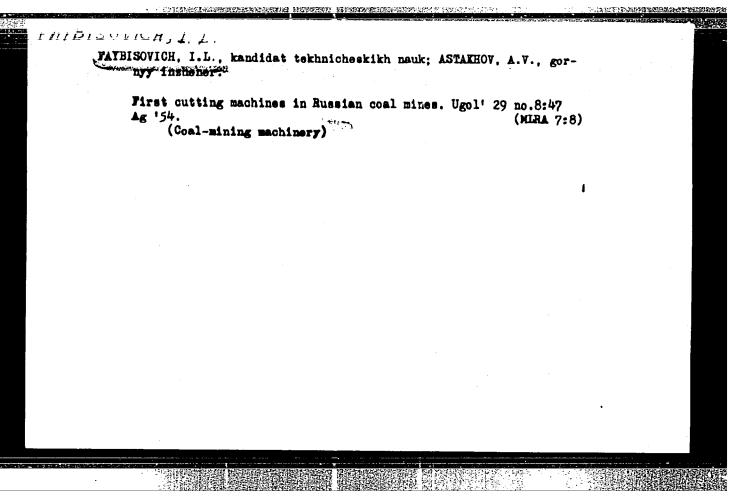
1954. 43 p.
(Coal mining machinery)(Automatic control)

FATBISOVICH, I.L., kandidat tekhnicheskikh nauk.

Remarks on control and measuring instruments, Ugol' 29 no.2:

(MIRA 7:1)

(Electric meters)

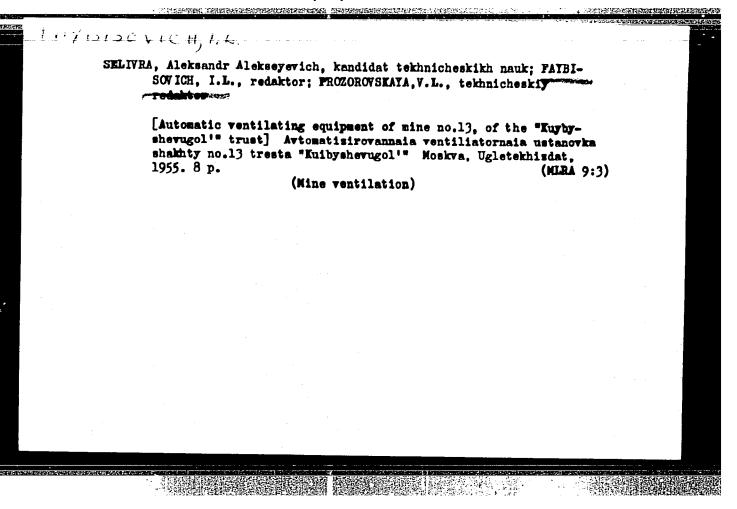


ZHEVZHIK, Ivan Vasil'yevich; FATBISOVICH, I. L., redaktor; NADBINSKAYA,
A.A., tekhnicheskiy rentroprocessions

[Belt conveyer with telescopic apparatus, model LAT-2.] Lentochnyi konveier a teleskopicheskim ustroistvom LAT-2. Moskva,
Ugletekhisdat, 1955. 8 p. (MIRA 9:3)

(Gonveying machinery)

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STALIN, Viktor Mikhaylovich; PATBISOVICH, I.L., redaktor; PROZOROVSKAYA,
V.L., tekhnicheskiy redaktor

[Coal combine model PIN-1.] Ugleprokhodcheskii kombain PIN-1.
Noskva, Ugletekhizdat, 1955. 11 p. (NIRA 9:2)

(Goal mining machinery)

SAMOYLYUK, Nikolay Deomidovich; FAYBISOVICH, I.L., redaktor; PROZOROVSKAYA, V.L. tekhnicheskiy redaktor

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[Movable scraping conveyers, models SEM-2 and ES-1.] Peredvyshnye skrebkovye konveiery SEM-2 i ES-1. Moskva, Ugletekhizdat, 1955.15p. (Conveying machinery) (MLPA 9:3)

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FRENKEL', Bentsion Borisovich; FAYBISOVICH, L.I., redaktor; PROZOROVSKAYA, V.L., tekhnicheskiy redaktor

[ES-2 two-chain scraper conveyer for use in the Moscow Coal Basin]
Dvukhtsepnoi skrebkovyi konveier ES-2 dlia Podmoskovnogo ugol'nogo
basseina. Moskva, Ugletekhisdat, 1955. 18 p.[Microfilm](MLRA 9:1)
(Conveying machinery)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412510017-0"

ARKHANGEL'SKIY Andrey Sergeyevich; CHUGUNIKHIN, Sergey Ivanovich; FAYBISO-VICH, I.L., redaktor; SABITOV, A., tekhnicheskiy redaktor

THE REPORT OF THE PROPERTY OF

[Gumennik's shaft sinking cutter-loader] Prokhodcheskii kombain Gumennika. Moskva, Ugletekhisdat, 1955. 18 p. (MIRA 9:3) (Goal-mining machinery)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412510017-0"

SAMOYLYUK, Nikolay Deomidovich; KONSTANTINOV, Arkadiy Andreyevich; FAYBISOVICH, I.L., redaktor; PROZOROVSKAYA, V.L., tekhnicheskiy redaktor; SABITOV, A., tekhnicheskiy redaktor

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[Twelve-ton storage battery electric locomotive type 12 ARVI]
Dvenadtsatitonnyi akkumuliatornyi selektrovos 12 ARVI. Hoskva,
Ugletekhisdat, 1955, 18 p.
(Electric locomotives)

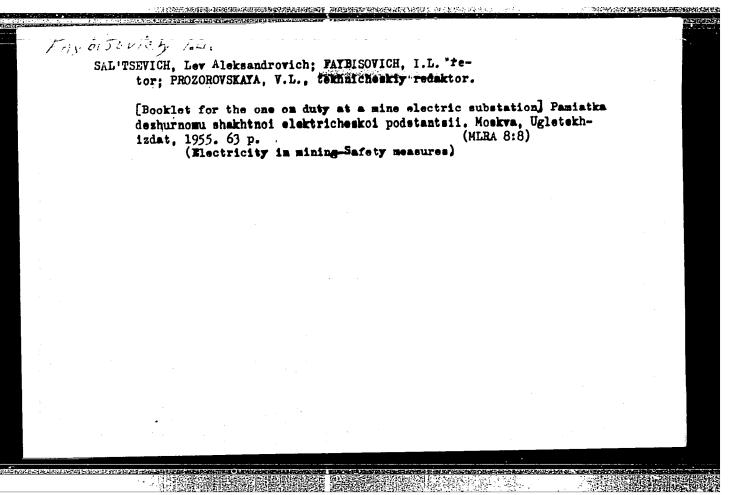
YUDITSKIT, Semil Berisevich; PAYBISOVICE, I.L., redakter; PROZOROVSKAYA, V.L., tekhnicheskiy redakter.

[Pumpless centrellable mercury rectifiers for charging storage batteries of electric mine lacometives] Rudnichnye besnassenye upravliaemye rtutnye vyprimiteli dlia sariadri akkumuliaternyih batarsi shakhtaykh elektrevesev. Meskva, Ugletekhisdat, 1955.

27 p.

(Blectric current rectifiers) (Electric lecometives)

"APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412510017-0



VOLOTKOVSKII, S.A.: PATBISOVICH, I.L., redaktor; KOROVENKOVA, Z.A., tekhnicheskiy redaktor.

[Electric lecomotive hauling in mines] Rudnichnaia elektrovoznaia tiaga. Isd. 3-e, Moskva, Ugletekhiudat. 1955. 422 p. (Mine railroads) (Electric locomotives)(MLEA 8:12)

ASTAKHOV,A.V., gornyy inshener

Remarks on I.L.Taibisovich's article "On control and measuring instruments in mines". Ugol' 30 no.4:43-44 Ap '55.

(MIRA 8:6)

(Faibisovich, I.L.) (Measuring instruments) (Electric controllers)

TO THE RESIDENCE OF THE PROPERTY OF THE PROPER

KOGAN, Kopel' Borisovich; IGNATOV, Vitaliy Mikolayevich; FAYBISOVICH, I.L., redaktor; PROZOROVSKAYA, V.L., tekhnicheskiy redaktor.

[KN-2 cutter-loader; a brief description of its construction and practical tests] Mareznoi kombain KN-2; kratkoe opisanie konstruktsii i promyshlennykh ispytanii. Moskva, Ugletekhizdat, 1956. 15 p.

(Mining machinery) (MLRA 9:5)

ELORIK'TAN. Suren. Khorenovich; PAYBISOVICH, I.L., otvetstvennyy redaktor;

ZAZUL'BKAYA, V.F., tekhnicheskiy renuror.

[Metal timbering of stopes] Metallicheskaia krep! ochistnykh
saboev. Moskva, Ugletekhisdat, 1956. 99 p. (MIRA 10:6)

(Mine timbering)

IVANOV, Konstantin Ivanovich; FAIBISQVICH, I.L., otvetstvennyy redakter; IL'IN-SKAYA, O.M., tekhicheskiy redakter; EADBIBSKAYA, A.A. tekhicheskiy redakter.

[MOK-1 mechanised timbering] Mekhanizirovannaia organaia krep'
MOK-1. Moskva, Ugletekhindat, 1956. 44 p. (MIRA 10:6)

(Mine timbering)

VASILENKO, Stepan Ivanevich; FAYBISOVICH, I.L., redakter; NADRINSKAYA,
A.A., tekhnicheskiy redakter.

[Ceal cutter-leader "Shakhter-2".] Ugel'nyi kembain "Shakhter-2"
Neskva, Ugletekhisdat, 1956. 27 p.

(Ceal mining machinery)

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LYUBLINSKIY, Konstantin Ivanovich; FAYBISOVICH, I.L., redaktor; ALADOVA, Ye.I., tekhnicheskiy redaktor.

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[Multirepe heisting machines with pulleys and friction drums]
Mnogokanatnye pod^{**}emnye ustanovki so shkivami i barabanami
treniia. Moskva, Ugletekhizdat, 1956. 35 p. (MIRA 9:6)
(Mine hoisting)

EVANS, O.T.; HARVEY, P.H.; POTAPOV, V.D., inzhener,[translator]; FAYBISO-VICH, I.L., redaktor; NADEINSKAYA, A.A., tekhnicheskiy redaktor.

[Automatisation of mine hoisting machinery] Avtomatisatsiia shakht-nykh podwemnykh ustanovok. Perevod s angliiskogo V.D.Potapova.

Moskva, Ugletekhisdat, 1956. 58 p. (MIRA 9:6),

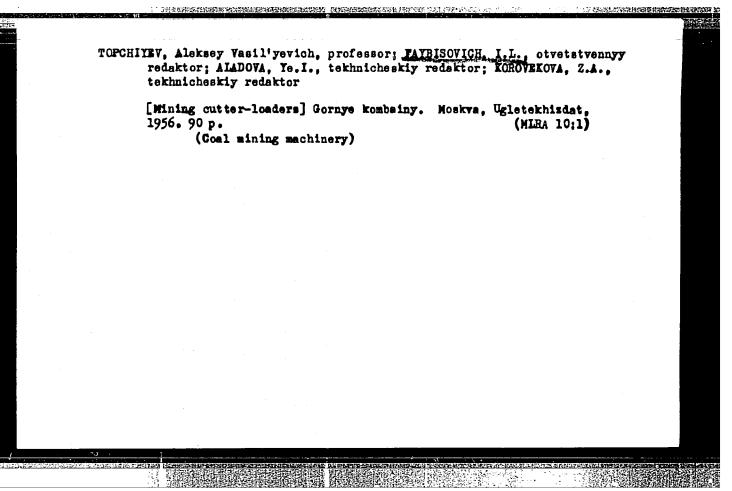
(Mine hoisting) (Automatic control)

POLYAKOV, Bikolay Sergeyevich; LICHIN, Anisim Yakovlevich; SHTOKMAN, Il'ya
Grigor'yevich; FATBISOVICH, I.L., otvetstvennyy redaktor; MADRIMSKAYA,
A.A., tekhnicheskiy redaktor.

[Cutter-loader model DGI-2m] Gornoprokhodcheskii kombain DGI-2m.
Moskva, Ugletekhisdat, 1956. 11 p. (MIRA 9:10)

(Goal mining machinery)

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DUPRE, Leuis; ZALESOVA, K.A.[translator]; PAYBISOVICH, I.L., etvestvennyy redaktor; ALADOVA, Ye.I., tekhnicheskiy redaktor.

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[The American cutter-leader, the Geedman-500. Translated from the French] Amerikanskii gernyi kenbain Gudmen-500. Pereved s frantsusskege K.A.Zalesevei. Meskva Ugletekhisdat, 1956. 20 p. (United States--Ceal mining machinery) (MIRA 9:6)

TO THE PROPERTY OF THE PROPERT

IVANOV, Konstantin Ivanovich; <u>PAYBISOVICH</u>, I.L., otvetstvennyy redaktor; D'YAKOVA, G.B., redaktor isdatel stva; <u>WADBIESKAYA</u>, A.A., tekhnicheskiy redaktor

[MPK mechanised movable mine supports] Mekhanisirovannaia peredvishnaia krep' MPK. Moskva, Ugletekhisdat, 1956. 42 p. (MIRA 10:1) (Mine timbering)

CHEKALIN, Nikolay Petrovich; FAYBISOVICH, I.L., otvetstvennyy redaktor; PROZOROVSKAYA, V.L., tekhnitcheskiy redaktor; NADBINSKAYA, A.A., tekhnicheskiy redaktor

[LNKP-1 winch for work with cutting machines on slopes and steep grades] Lebedka LNKP-1 dlia raboty vyemochnykh mashin na naklonnom i krytom padenii. Moskva, Ugletekhizdat, 1956. 25 p. (MLRA 9:7) (Winches) (Goal mining machinery)

CHUKANOV, Vyacheslav III ich; SMIRNOV, Sergey Alekseyevich; PAYBISOVICH, I.L., otvetstvennyy redaktor; MADBIHSKAYA, A.A., tekhnicheskiy redaktor

[Model KHU-350 heavy belt conveyer] Moshchnyi lentochnyi konveier

KHU-350 Moskva, Ugletekhizdat, 1956, 27 p. (HIRA 9:8)

(Conveying machinery)

ROSIN, Ren Isaakovich; FAYBISOVICH, I L., otvetstvennyy redaktor; D'YAKOVA, G.B., redaktor isdatel stva; MADRINSKAYA, A.A., tekhnicheskiy redaktor

[PK-3 coal cutter-loader] Prokhodcheskii kombain PK-3. Moskva.
Ugletekhindat, 1956. 27 p. (MIRA 9:10)
(Coal mining machinery)

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SIKOV, Aleksey Ivanovich, SHEVCHENKO, Georgiy Yefimovich; FAYBISOVICH, I.L., otvetstvennyy redaktor; NADEYNSKAYA, A.A., tekhnicheskiy redaktor

[K-14 cutter-loader] Ugol'nyi kombain K-14. Moskva, Ugletekhizdat, 1956. 46 p.

(Goal mining machinery)

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BREDIKHIN, Aleksandr Nikolayevich; FAYBISOVICH, I.L., otvetstvennyy redaktor; ZAPREYEVA, K.A., otvetstvennyy redaktor; KCROVENKOVA, Z.A., tekhnicheskiy redaktor; ALADOVA, Ye.I., tekhnicheskiy redaktor

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[Electrification of mines] Elektrifikatsiia gornykh razrabotok.

Moskva, Ugletekhizdat, 1956. 521 p. (MLRA 9:10)

(Electricity in mining)

GEYER, V.G., professor, doktor tekhnicheskikh nauk, redaktor; FAYBISOVICH, I.L. otvetstvennyy redaktor; ANDREYEV, G.G., tekhnicheskiy redaktor

[Automatization in the coal industry] Avtomatizatsiia v ugol*noi promyshlennosti. Moskva, Ugletekhizdat, 1956. 579 p. (MIRA 10:1) (Automatic control) (Goal mining machinery)

"APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412510017-0

MIKHEYEV, Yuriy *leksendrovich; FAYBISOVICH, Leask L'vovich; MIRSKAYA, V.V., otvetstvennyy red.; MADRINSKAYA, A.A., tekhn.red.

[Mine electrician-mechanic] Elektroslesar' uchastka shakhty. Isd.
2-0e. Moskya, Ugletekhisdat, 1957. 422 p. (MIRA 11:5)

(Mining machinery) (Electricity in mining)

"APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000412510017-0

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MINHEYEV, Yuriy Aleksandrovich; FAYBISOVICH, Isask L'voyich; ZAPREYEVA, K.A., otvetstvennyy redsktor; ZAZUL-SEFE, V.F., tekhnicheskiy redsktor

[Calculation of cable systems for mines] Raschet shakhtnoi kabel'noi seti. Isd. 2-oe, perer. i dop. Moskva, Ugletekhizdat, 1957. 102 p. (Electric cables) (Electricity in mining) (MIRA 10:9)